1. In what step of the scientific method do you ask a question? (b)
   1. Conclusion
   2. Problem
   3. Hypothesis
   4. Information
2. In what step of the scientific method do you go to the library or ask an expert? (d)
   1. Conclusion
   2. Hypothesis
   3. Problem
   4. Information
3. The possible answer to the problem.(a)
   1. Hypothesis
   2. Data
   3. Conclusion
   4. Experiment
4. The actual answer to the problem.(c)
   1. Hypothesis
   2. Data
   3. Conclusion
   4. Information
5. The variable that you change in an experiment.(c)
   1. Controlled
   2. Dependent
   3. Independent
   4. Responding
6. The variable that changes because you changed the other variable (a)
   1. Dependent
   2. Independent
   3. Controlled
   4. Manipulated
7. The group in the experiment that does not get the variable is called the\_\_\_\_\_\_\_\_\_\_\_\_ group.(b)
   1. Dependent
   2. Control
   3. Independent
   4. Responding
8. The variables in the experiment that do not change are called the \_\_\_\_\_\_\_\_\_\_ variables.(a)
   1. Controlled
   2. Independent
   3. Manipulated
   4. Dependent
9. Recorded observations and measurements.(d)
   1. Information
   2. Conclusion
   3. Hypothesis
   4. Data
10. The conclusion is based on the results of the\_\_\_\_\_\_\_\_\_\_.(c)
    1. Information
    2. Hypothesis
    3. Experiment
    4. Problem